3 · 4

L	Hits	Search Text	DB	Time stamp
Number				_
-	0	360.clas. and ((ideal model) with	USPAT;	2004/04/14
		(responc\$3) with (plant VCM motor)) and ((actual measure\$3 calculat\$3 determin\$3)	US-PGPUB; EPO; JPO;	12:12
		with responce with (plant VCM motor)) and	DERWENT;	
		((resonance resonat\$3 vibrat\$3) with	IBM TDB	
		frequenc\$3 with (filter\$3 eliminat\$3	_	
	4.5	reduc\$3)) and sinusoid\$4		
-	15	360.clas. and ((ideal model) with (plant	USPAT;	2004/04/14
		VCM motor)) and ((actual measure\$3   calculat\$3 determin\$3) with (plant VCM	US-PGPUB; EPO; JPO;	12:12
		motor)) and ((resonance resonat\$3	DERWENT;	
		vibrat\$3) with frequenc\$3 with (filter\$3	IBM TDB	
		eliminat\$3 reduc\$3)) and sinusoid\$4	_	
-	15	360.clas. and ((ideal model) with (plant	USPAT;	2004/04/14
		VCM motor)) and ((actual measure\$3 calculat\$3 determin\$3) with (plant VCM	US-PGPUB; EPO; JPO;	13:27
		motor)) and ((resonance resonat\$3	DERWENT;	
		vibrat\$3) with frequenc\$3 with (filter\$3	IBM_TDB	
ı	_	eliminat\$3 reduc\$3)) and sinusoid\$4	_	
-	2	360.clas. and ((ideal model) with (plant	USPAT;	2004/04/14
		VCM motor)) and (((measure\$3 calculat\$3 determin\$3) with (plant VCM motor) with	US-PGPUB; EPO; JPO;	13:56
		frequency) same (resonance resonat\$3	DERWENT;	
		vibrat\$3)) and (filter\$3 eliminat\$3	IBM_TDB	
İ		reduc\$3) and sinusoid\$4		0004/81/51
_	15	360.clas. and ((ideal calculated) with (plant model)) and ((actual measure\$3	USPAT; US-PGPUB;	2004/04/14
		(plant model)) and ((actual measuress   determin\$3) with (plant model)) and	EPO; JPO;	17.00
İ		(frequency same (resonance resonat\$3	DERWENT;	
		vibrat\$3) same (filter\$3 eliminat\$3	IBM_TDB	
	_	reduc\$3)) and sinusoid\$4	Habbe	2004/04/24
_	2	(360.clas. and ((ideal calculated) with (plant model)) and ((actual measure\$3	USPAT; US-PGPUB;	2004/04/14
		determin\$3) with (plant model)) and	EPO; JPO;	11.01
		(frequency same (resonance resonat\$3	DERWENT;	
		vibrat\$3) same (filter\$3 eliminat\$3	IBM_TDB	
		reduc\$3)) and sinusoid\$4) not (360.clas.		
		and ((ideal model) with (plant VCM motor)) and ((actual measure\$3 calculat\$3		
		determin\$3) with (plant VCM motor)) and		
		((resonance resonat\$3 vibrat\$3) with	_	
		frequenc\$3 with (filter\$3 eliminat\$3		
_	A	reduc\$3)) and sinusoid\$4) 360.clas. and ((ideal) with (plant	USPAT;	2004/04/14
	4	model)) and ((actual measure\$3	US-PGPUB;	14:08
		determin\$3) with (plant model)) and	EPO; JPO;	
		(frequency same (resonance resonat\$3	DERWENT;	
		vibrat\$3) same (filter\$3 eliminat\$3	IBM_TDB	
_	52	reduc\$3)) and sinusoid\$4 360/78.09.ccls. and ((equaliz\$6 FIRM	USPAT;	2004/05/13
!	52	digital program\$6 IIR learn\$4) with	US-PGPUB;	14:01
į	•	filter)	EPO; JPO;	
İ			DERWENT;	
	4.5	/260/79 00 gglg and //amili-06 prov	IBM_TDB	2004/05/12
-	45	(360/78.09.ccls. and ((equaliz\$6 FIRM digital program\$6 IIR learn\$4) with	USPAT; US-PGPUB;	2004/05/13
		filter)) and (memory ram)	EPO; JPO;	13.31
			DERWENT;	
			IBM_TDB	0004/05/55
-	36	((360/78.09.ccls. and ((equaliz\$6 FIRM	USPAT;	2004/05/13
		digital program\$6 IIR learn\$4) with filter)) and (memory ram)) and (VCM	US-PGPUB; EPO; JPO;	13:55
		(voice near coil near motor))	DERWENT;	
İ			IBM_TDB	
-	11	((360/78.09.ccls. and ((equaliz\$6 FIRM	USPAT;	2004/05/13
		digital program\$6 IIR learn\$4) with	US-PGPUB;	13:57
		filter)) and (memory ram)) and ((VCM (voice near coil near motor)) with	EPO; JPO; DERWENT;	
		(respons\$3 plant))	IBM TDB	
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_	6	360/78.09.ccls. and (memory ram) and	USPAT;	2004/05/13
		(((equaliz\$6 FIRM digital program\$6 IIR	US-PGPUB;	14:19
		learn\$4) with filter) same resonan\$4) and	EPO; JPO;	
		((VCM (voice near coil near motor)) with	DERWENT;	
		(respons\$3 plant))	IBM TDB	
_	16		USPAT;	2004/05/13
		(((equaliz\$6 FIRM digital program\$6 IIR	US-PGPUB;	14:19
		learn\$4) with filter) same resonan\$4) and	EPO; JPO;	
		((VCM (voice near coil near motor)) with	DERWENT;	
	}	(respons\$3 plant))	IBM TDB	
-	251	360/78.09.ccls.	USPAT;	2004/05/17
			US-PGPUB;	11:28
			EPO; JPO;	11.20
			DERWENT;	
	ļ		IBM TDB	
_	2	360/78.09.ccls. and (equal\$6 near2	USPAT;	2004/05/17
	_	filter)	US-PGPUB;	11:29
		1110017	EPO; JPO;	11.29
			DERWENT;	
			IBM TDB	
-	2	"20030081342"	USPAT;	2004/05/18
	-	20030001342	US-PGPUB;	14:57
			EPO; JPO;	14.57
			DERWENT;	
			IBM TDB	
_	4	("5774299" "6072654" "6101058" "6204988"	USPAT;	2004/05/18
	1	"6246536").pn. and (filter\$3)	US-PGPUB;	14:29
		0240330 /.pii. and (IIIteIQ3)	EPO; JPO;	14.29
			DERWENT;	
		·	IBM TDB	
_	1	("5774299" "6072654" "6101058" "6204988"	USPAT;	2004/05/18
	1	"6246536").pn. and (filter\$3 same	US-PGPUB;	14:30
		resonanc\$3)	EPO; JPO;	14.30
	1	1 resonances,	DERWENT;	
	1		IBM TDB	
_	0	6614615.pn. and (sinusoid\$3 same	USPAT;	2004/05/18
		(frequency near respond\$3))	US-PGPUB;	14:58
		(Trequency hear responded)	EPO; JPO;	14.50
			DERWENT;	
			IBM TDB	
_	0	6614615.pn. and (sinusoid\$3 same	USPAT;	2004/05/18
		(frequency near3 responc\$3))	US-PGPUB;	14:58
		(troductor leats respondable	EPO; JPO;	13.30
			DERWENT;	
		`	TRM TDR	